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Date: **December 2, 2002 3:23:07 PM**

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To:

**Examiner Lewis, R.
USPTO**

Your Ref: **09/466947**

Phone:

Fax No. **703-746-3320**

From:

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Our Ref: **55288US002**

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Remarks: ☐ Urgent ☐ Acknowledge ☐ Reply ASAP ☐ Please Comment

Forwarded herewith is an advance courtesy copy of the Amendment submitted by mail
today with a Request for Continued Examination.

ADVANCE COURTESY COPY FOR THE CONVENIENCE OF THE EXAMINER



32692

PATENT TRADEMARK OFFICE

BOX AF
RESPONSE UNDER 37 C.F.R. 1.116
EXPEDITED PROCEDURE
EXAMINING GROUP 3732Patent
Case No.: 55288US002

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor: PETERSON, DALE D.
Application No.: 09/466947 Group Art Unit: 3732
Filed: December 20, 1999 Examiner: Lewis, R.
Title: ARTICLE WITH LASER ENGRAVED IDENTIFICATION MARK

AMENDMENT AFTER FINALCommissioner for Patents
Washington, DC 20231

CERTIFICATE OF MAILING
I hereby certify that this correspondence is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Commissioner for Patents, Washington, DC 20231 on:

2 Dec. 2002 *Amber Nicholson*
Date Signed by: Amber Nicholson

Dear Sir:

In response to the outstanding Office Action, mailed July 30, 2002, please enter the following amendments in the above-identified application:

In the Specification

Please replace the paragraph starting on page 6, line 2 and ending on page 7, line 4, with the following rewritten paragraph:

Optionally, the coating 20 may have a color that represents a non-laser engraved genus identification mark. For example, the coating may have a red color for use with a product container having a black exterior surface to represent one series of dental restorative materials especially suitable for use with posterior teeth, while the coating may have a green color for use with a product container having a black exterior surface to represent another product series of restorative materials that is especially suitable for use with anterior teeth. The first identification mark 22 can then be used to create the species identification mark that identifies the color or shade of the restorative material within each of those series.